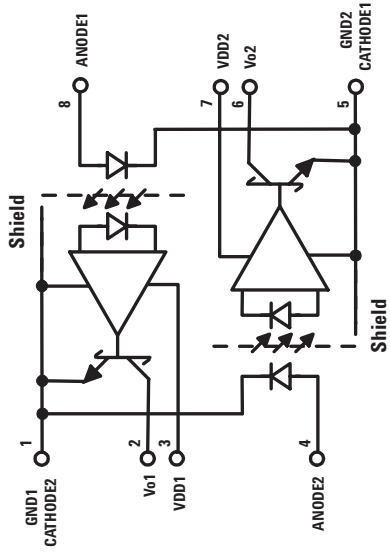


15 mA, thus providing greater flexibility in designing the drive circuit.

feeds into an open collector Schottky-clamped transistor.

withstand transients that slopes up to 10,000V/ μ s, and amplitudes up to 1,000V.

ACSL-6210 - Dual-Ch, Bi-Dir



ACSL-6300 - Triple-Ch, All-in-One*

